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than 200 kilograms (1000 kilograms of heavy water) per year to any one country

(b) A general license is issued to any person to export deuterium in individual shipments of 1 kilogram or less (5 kilograms of heavy water) to any country listed in §110.29. No person may export more than 5 kilograms (25 kilograms of heavy water) per year to any one country.

[49 FR 47198, Dec. 3, 1984, as amended at 58 FR 13003, Mar. 9, 1993]

§ 110.25 General license for the export of nuclear grade graphite.

(a) A general license is issued to any person to export bulk nonfabricated nuclear grade graphite in individual shipments of 100 kilograms or less to any country not listed in §110.28. No person may export more than 2,000 kilograms per year to any one country.

(b) Unless licensed by the Department of Commerce, a general license is issued to any person to export nuclear grade graphite in fabricated, non-nuclear-related commercial products to any country not listed in §110.28, except that graphite electrodes weighing more than 1 kilogram per electrode may not be exported to any country listed in §110.29 under this general license. (Fabricated products are products in final manufactured form except for detailed machining and other final steps necessary for the intended end use of the product.)

[49 FR 47198, Dec. 3, 1984; 49 FR 49841, Dec. 24, 1984; 58 FR 13003, Mar. 9, 1993]

§ 110.26 General license for the export of nuclear reactor components.

- (a) A general license is issued to any person to export to the following countries any nuclear reactor component described in paragraphs (5) through (9) of appendix A to this part if—
 - (1) The component is of U.S. origin,
- (2) The component will be used in a light or heavy water-moderated power or research reactor in those countries, or
- (3) The component is in semifabricated form and will be undergoing final fabrication or repair in those countries for subsequent return to the United States for use in a nuclear

power or research reactor in the United States:

Austria Latvia Belgium Lithuania Bulgaria Luxembourg Canada Netherlands Czech Republic New Zealand Denmark Philippines Finland Portugal France Republic of Korea Germany Romania Greece Spain Indonesia Sweden Switzerland Ireland Taiwan Italy United Kingdom Japan

- (b) This general license does not authorize the export of components, in final or semi-fabricated form, for research reactors capable of continuous operation above 5 MWe thermal.
- (c) This general license does not authorize the export of essentially complete reactors through piecemeal exports of facility components. When individual exports of components would amount in the aggregate to export of an essentially complete nuclear reactor, a facility export license is required.
- (d) Persons making exports under the general license established by paragraph (a) of this section shall submit by February 1 of each year one copy of a report of all components shipped during the previous calendar year. This report must include:
- (1) A description of the components keyed to the categories listed in appendix A to this part.
 - (2) Approximate shipment dates.
- (3) A list of recipient countries and endusers keyed to the items shipped.

[49 FR 47198, Dec. 3, 1984, as amended at 55 FR 34519, Aug. 23, 1990; 58 FR 13003, Mar. 9, 1993; 61 FR 35602, July 8, 1996; 62 FR 59277, Nov. 3, 1997; 65 FR 70290, Nov. 22, 2000]

§110.27 General license for imports.

- (a) Except as provided in paragraphs (b) and (c) of this section, a general license is issued to any person to import byproduct, source, or special nuclear material if the consignee is authorized to possess the material under:
- (1) A contract with the Department of Energy;